L Number	Hits	Search Text	DB	Time stamp
-	1903	Interrupt and pipeline and insert\$ and @py < "2002"	USPAT; US-PGPUB	2004/08/11 15:38
-	1405	Interrupt and pipeline and insert\$ and @py < "2001" and processor	USPAT; US-PGPUB	2004/08/11 15:38
-	251	Interrupt and pipeline and processor and (insert\$ near (instruction or opcode or code))	USPAT; US-PGPUB	2004/08/11 15:38
-	230	(insert\$ near (instruction or opcode or code)) and (pipeline near (instruction or opcode or code)) and processor	USPAT; US-PGPUB	2004/08/11 15:38
-	562	(((pipeline processor microprocessor cpu) and (stack status flush "return address" push pop "save state")) and ((pipeline processor microprocessor cpu) and (((code state context function) near switch))) and ((pipeline processor microprocessor cpu) and (((interrupt function exception disrruption instruction) near call)))	USPAT; US-PGPUB	2004/08/11 16:02
	11	(((interrupt function exception disrruption instruction) near call)) near (((code state context function) near switch))	USPAT; US-PGPUB	2004/08/11 15:38
_	146	(((interrupt function exception disrruption instruction) near call)) near handl\$	USPAT; US-PGPUB	2004/08/11 15:38
-	1226	(("stack status" (pipeline near flush) "return address" "save state" "return state") and (pipeline processor microprocessor cpu)) and (((interrupt function exception disrruption instruction) near call))	USPAT; US-PGPUB	2004/08/11 15:39
_	479	((("stack status" (pipeline near flush) "return address" "save state" "return state") and (pipeline processor microprocessor cpu)) and (((interrupt function exception disrruption instruction) near call))) and handl\$) and pipeline	USPAT; US-PGPUB	2004/08/11 15:39
	479	(((interrupt function exception disrruption instruction) near call)) and ("stack status" (pipeline near flush) "return address" "save state" "return state") and handl\$ and pipeline	USPAT; US-PGPUB	2004/08/11 15:39
-	5	<pre>((((interrupt function exception disrruption instruction) near call)) near handl\$) and ("stack status" (pipeline near flush) "return address" "save state" "return state") and pipeline</pre>	USPAT; US-PGPUB	2004/08/11 15:39
-	1	("5867701").PN.	USPAT; US-PGPUB	2004/08/11 15:39
-	227	(712/219).CCLS.	USPAT; US-PGPUB	2004/08/11 15:39
-	1	high-performance and multi-processor and floating and point and unit	EPO	2004/08/11 15:39
	2	"9918497"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/11 15:39
-	1	("5867701").PN.	USPĀT; US-PGPUB	2004/08/11 15:39

"4199811" "4342078" "4363091" "4376976" "4422144" "4542453" "4610000" "4654781" "4751703" "5005118" "5101344" "5123067" "5134701" "5106871" "5003462" "5210758" "5212693" "520670" "5210758" "5212693" "520670" "5235586" "5223592" "5303748" "5335344" "5371864" "5372864" "5307346" "5307346" "5463745" "5542059" "5546552").PN. 3 5867701.pm. 1 5867701.pm. 2 75					
#4376976" "4422144" "452453"	_	33	("3911406" "4038533" "4050058"	USPAT	2004/08/11 15:39
#4610000" "465781" "4751703" "4875160" "4965724" "50031462" "5005118" "5101344" "5129067" "5103789" "5212693" "5233694" "5231696" "5231696" "5233694" "5231698" "52313694" "5233694" "53353686" "5293592" "55346522") PN. "5463745" "5542426" "5463745" "5542426" "5463745" "5542426" "5463745" "5542426" "5463745" "5542426" "5463745" "5542426" "5463745" "5542426" "5463745" "5542426" "5463745" "5542426" "5463745" "5540529" "5546552") PN. "5701.URFN. "5701.URF			"4199811" "4342078" "4363091"		
#875160" "4965724" "5003462" "500518" "510347" "510367" "510379" "5103897" "5202967" "5210759" "5212697" "5202967" "523686" "5293592" "5307479" "5335344" "5371864" "542426" "3667761.URFN.			"4376976" "4422144" "4542453"		
"5005118" "5101344" "5129067" "5134701" "5168571" "5209667" "5210758" "5212693" "5233694" "5235686" "5293589" "5233694" "5235686" "5293592" "53047478" "5335344" "5331864" "5452426" "5463745" "5542525" PN. 3 5867701.USPN. 3 388 instruction near (insert instertion) USPAT; USPAT; USPAT "5667701.USPN. USPAT; USPAT USPAT; USPAT; USPAT USPAT; USPAT USPAT; USPA			"4610000" "4654781" "4751703"		
"5134701" "5168571" "5202767" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5203592" "5307478" "5335344" "5315344" "542059" "5540552").PN. 3			"4875160" "4965724" "5003462"		·
"5134701" "5168571" "5202767" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5210758" "5203592" "5307478" "5335344" "5315344" "542059" "5540552").PN. 3			·		
#5210788" "5212693" "5233694" "5235686" "5235686" "5235686" "5335344" "5371864" "5452426" "5463745" "5342059" "5546552").PN. 388 Instruction near (insert instertion) USPAT "6463745" "5542059" "5546552").PN. 388 Instruction near (insert instertion) USPAT "6463745" "5542059" "5546552").PN. 388 Instruction near (insert instertion) USPAT "6463745" USPAT USPAT "757 Cond/08/11 15:39 2004/08/11 15:40 2004/08/11 15:40 2004/08/11 15:40 2004/08/11 15:40 2004/08/11 15:40 2004/08/11 15:40 2004/08/11 15:40			· · · · · · · · · · · · · · · · · · ·		
"5235666" "5235592" "5307478" "5353344" "53472426" "5463745" "5542059" "5546552").PN. 3			· · · · · · · · · · · · · · · · · · ·		
"5335344" "5371864" "5542626" "5463745" "5542059" "554652").PN. 5867701.URPN. (interrupt or function call or exception) near (embed or insert) and pipeline 5867701.pn. 276 instruction and pipeline 1 1 5867701.pn. 276 instruction and pipeline 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
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3 386 5867701.URPN. 388 instruction near (insert instertion) USPAT; 2004/08/11 15:39 US-PGPUB US-PGPU					
338 instruction near (insert instertion)	_	3		USPAT	2004/08/11 15:39
1	l _				
75		330	instituction near (insert insection)	· ·	2001, 00, 22 20.03
near (embed or insert) and pipeline USPAT; 2004/08/11 15:39 276		75	(interrupt or function call or exception)		2004/08/11 15:39
1 5867701.pn. USPAT 2004/08/11 15:39 EPO 101200425.5 USPAT;		/3		·	2001,00,11 13.35
276 instruction and pipeline		1			2004/08/11 15.30
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EP000463966a2	-		01200423.3		2004/00/11 13:40
DERWENT; IBM TDB					
Tep000463966a2					
EPO					
- 1 ("517496").PN. USPAT; US-PGPUB USPAT; US-P			BD000463066-2		2004/09/11 15-41
1 ("5155853").PN. US-PGPUB USPAT; US-PGPUB	-			i e	
- 1 ("5155853").PN. 10 Interrup and pipeline and insert\$ USPAT; US-PGPUB USPA	-	1	("SII/498").PN.	•	2004/08/11 15:41
10 Interrup and pipeline and insert\$ US-PGPUB USPAT; US-			(#5455050#) 797	\	2004/00/11 15:41
- 10 Interrup and pipeline and insert\$ USPAT; US-PGPUB (US-PGPUB (-	1	("5155853").PN.	· ·	2004/08/11 15:41
Interrupt and pipeline and insert\$ and @py ("SPAT; US-PGPUB USPAT; US-PGPUB US			T. I		2004/00/11 15:40
- 1680 Interrupt and pipeline and insert\$ and @py < "2001" 132 Interrupt and pipeline and @py < "2001" USPAT; US-PGPUB USPAT;	-	10	interrup and pipeline and inserts		2004/08/11 15:42
- 132 Interrupt and pipeline and @py < "2001" US-PGPUB USPAT; and processor and (insert\$ near (instruction or opcode or code)) - 242 (insert\$ near (instruction or opcode or code)) (insert\$ near (instruction or opcode or code)) uspat; US-PGPUB (USPAT; US-PGPUB (Voliw or "very long instruction word" and processor (Voliw or "very long instruction word") and processor and pipeline (voliw or "very long instruction word") and processor and pipeline and parallel (Voliw or "very long instruction word") and processor and pipeline and parallel uspat; US-PGPUB (Voliw or "very long instruction word") and processor and pipeline and parallel uspat; US-PGPUB (Voliw or "very long instruction word") and processor and pipeline and parallel uspat; US-PGPUB (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and insert (Voliw or "very long instruction word") and processor and pipeline and parallel and uspat (VSPAT; VSPAT; VSPAT		4.55			2004/00/11 15.42
Interrupt and pipeline and @py < "2001" and processor and (insert\$ near (instruction or opcode or code)) (insert\$ near (instruction or opcode or code)) (insert\$ near (instruction or opcode or code)) and (pipeline near (instruction or opcode or code)) 2161 vliw or "very long instruction word" USPAT; US-PGPUB vliw or "very long instruction word" USPAT; US-PGPUB vliw or "very long instruction word" uspat; USPAT; US-PGPUB vliw or "very long instruction word") and processor (vliw or "very long instruction word") and processor and pipeline (vliw or "very long instruction word") and processor and pipeline and parallel vliw-pGPUB uspat; US-PGPUB uspat;	-	1680			2004/08/11 15:43
and processor and (insert\$ near (instruction or opcode or code)) - 242 (insert\$ near (instruction or opcode or code)) and (pipeline near (instruction or opcode or code)) and (pipeline near (instruction or opcode or code)) 1 2161 vliw or "very long instruction word" - 2159 vliw or "very long instruction word" and processor - 2098 (vliw or "very long instruction word") and processor - 1046 (vliw or "very long instruction word") and processor and pipeline - 210 (vliw or "very long instruction word") and processor and pipeline and parallel and insert - 11 (vliw or "very long instruction word") and processor and pipeline and parallel an		4.5.5			0004/00/11 15 43
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- 242 (insert\$ near (instruction or opcode or code)) and (pipeline near (instruction or opcode or code)) 1 2161 vliw or "very long instruction word" 2159 vliw or "very long instruction word" and processor 2098 (vliw or "very long instruction word") and processor and pipeline 400 (vliw or "very long instruction word") and processor and pipeline and parallel and				US-PGPUB	
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- 2159 vliw or "very long instruction word" and processor - 2098 (vliw or "very long instruction word") and processor - 1046 (vliw or "very long instruction word") and processor and pipeline - 940 (vliw or "very long instruction word") and processor and pipeline and parallel - 210 (vliw or "very long instruction word") and processor and pipeline and parallel and insert - 11 (vliw or "very long instruction word") and processor and pipeline and parallel and insert - 1259 vliw or "very long instruction word") and processor and pipeline and parallel and insert - 13 (vliw or "very long instruction word") and processor and pipeline and parallel and processor and pipeline and p	1	2161	vliw or "very long instruction word"	1	2004/08/11 15:56
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- 2098 (vliw or "very long instruction word") and processor (vliw or "very long instruction word") and processor and pipeline (vliw or "very long instruction word") and processor and pipeline and parallel (vliw or "very long instruction word") and processor and pipeline and parallel and insert (vliw or "very long instruction word") and processor and pipeline and parallel and processor and pipeline and p	-	2159			2004/08/11 14:59
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- 1046 (vliw or "very long instruction word") and processor and pipeline (vliw or "very long instruction word") and processor and pipeline and parallel (vliw or "very long instruction word") and processor and pipeline and parallel and insert (vliw or "very long instruction word") and processor and pipeline and parallel and processor and pipeline and processor and pipeline and parallel and processor and pipeline and processor and pipeline and	- "	2098	·		2004/08/11 14:59
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- 940 (vliw or "very long instruction word") and processor and pipeline and parallel US-PGPUB (vliw or "very long instruction word") and processor and pipeline and parallel and insert (vliw or "very long instruction word") and processor and pipeline and parallel and USPAT; processor and pipeline and parallel and USPAT; processor and pipeline and parallel and USPAT; US-PGPUB	-	1046	'		2004/08/11 15:00
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- 210 (vliw or "very long instruction word") and USPAT; processor and pipeline and parallel and insert (vliw or "very long instruction word") and USPAT; US-PGPUB 2004/08/11 15:01 2004/08/11 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 15:01 2004/08/11 2004/0	-	940			2004/08/11 15:01
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insert - 11 (vliw or "very long instruction word") and USPAT; 2004/08/11 15:02 processor and pipeline and parallel and US-PGPUB	-	210			2004/08/11 15:01
- 11 (vliw or "very long instruction word") and USPAT; 2004/08/11 15:02 processor and pipeline and parallel and US-PGPUB			processor and pipeline and parallel and	US-PGPUB	
processor and pipeline and parallel and US-PGPUB					
processor and pipeline and parallel and US-PGPUB	-	11	(vliw or "very long instruction word") and		2004/08/11 15:02
			processor and pipeline and parallel and	US-PGPUB	
(insert near instruction)			(insert near instruction)		

IEEE

Search history

7/29/04:

pipeline and interrupt

7/30/04:

interrupt and instruction and stack
interrupt and instruction and insert
exception handling

(exception or interrupt or function) and processor and pipelin

е

precise interrupts

8/11/04:

VLIW

VLIW and insert and pipeline